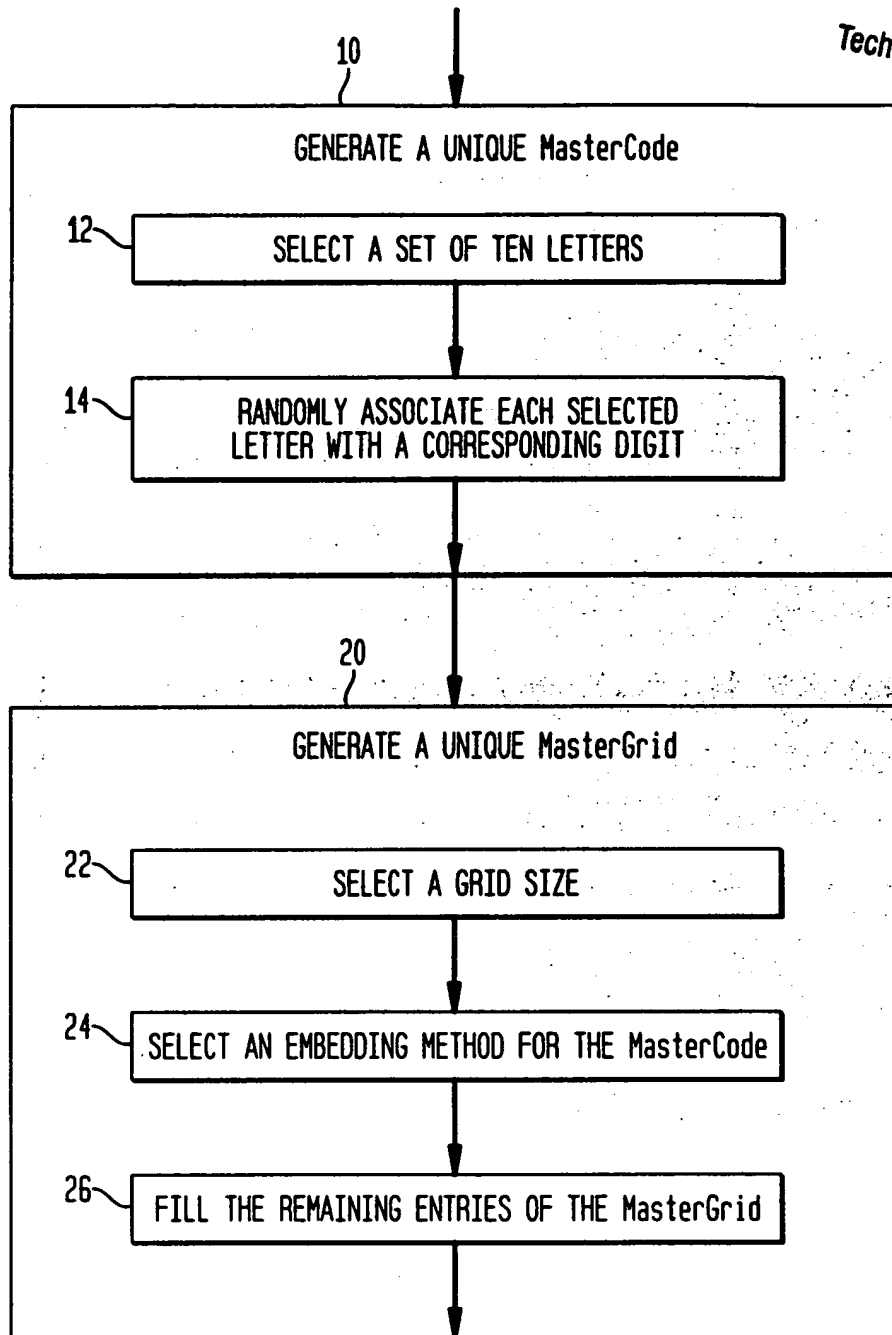


FIG. 1

RECEIVED  
APR 17 2002  
Technology Center 2100



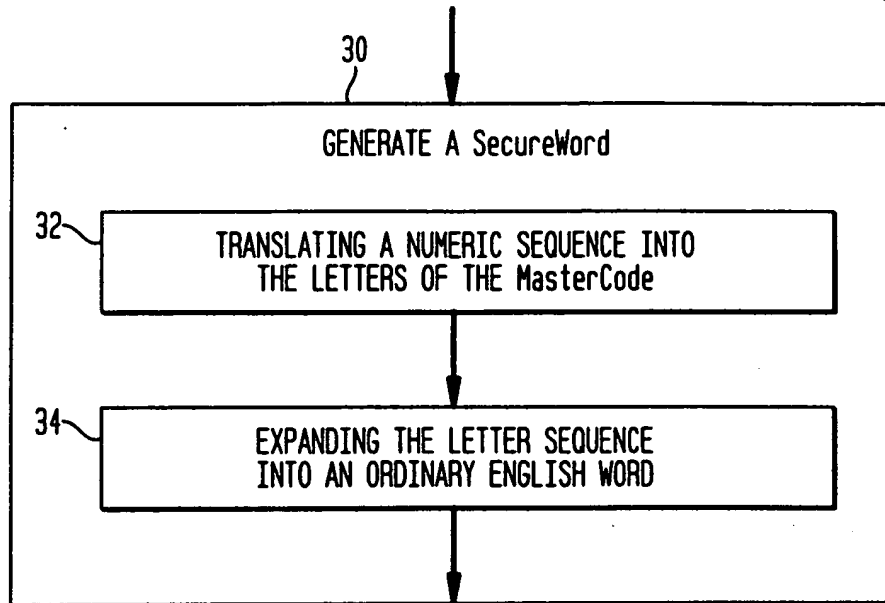
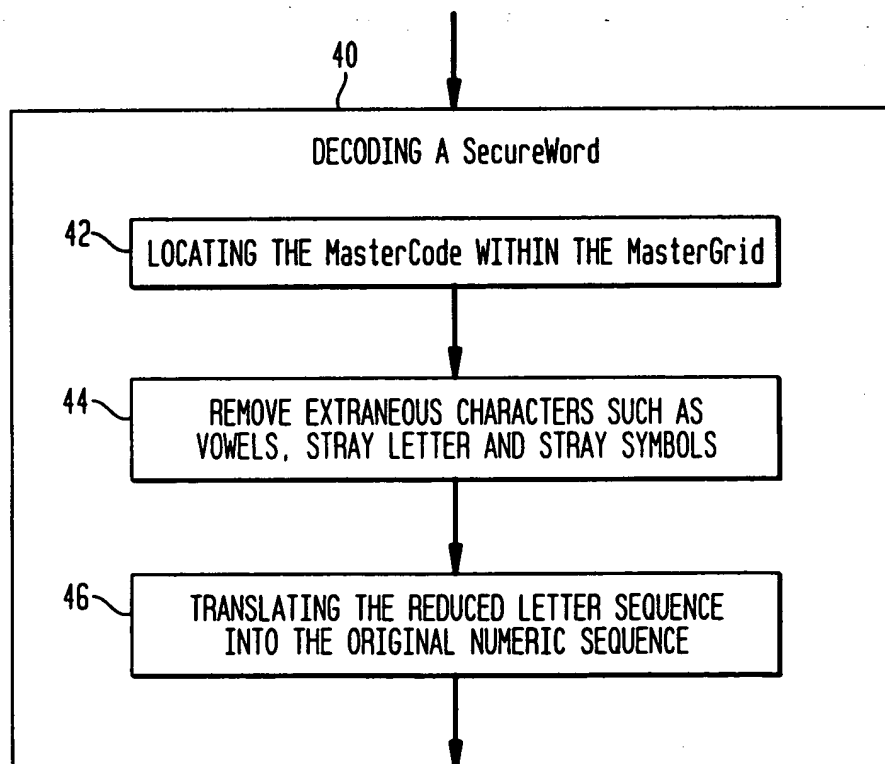
**FIG. 2****FIG. 3**

FIG. 4

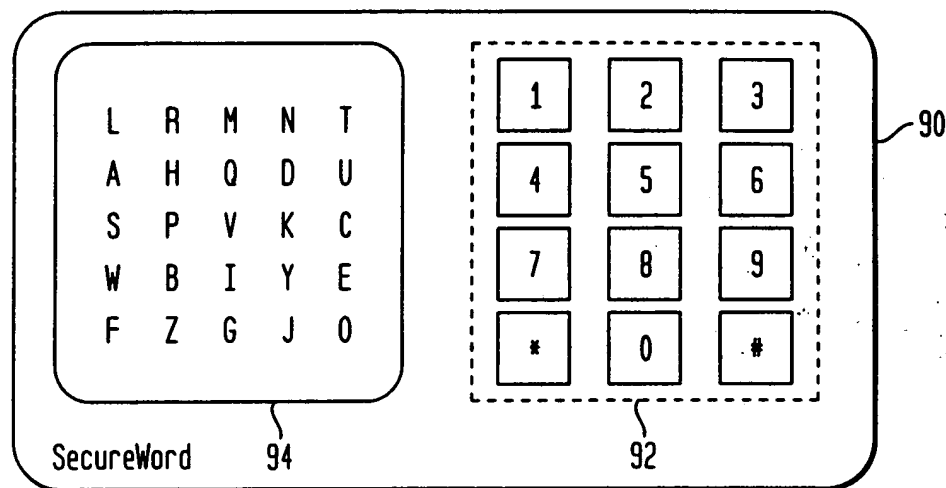


FIG. 5

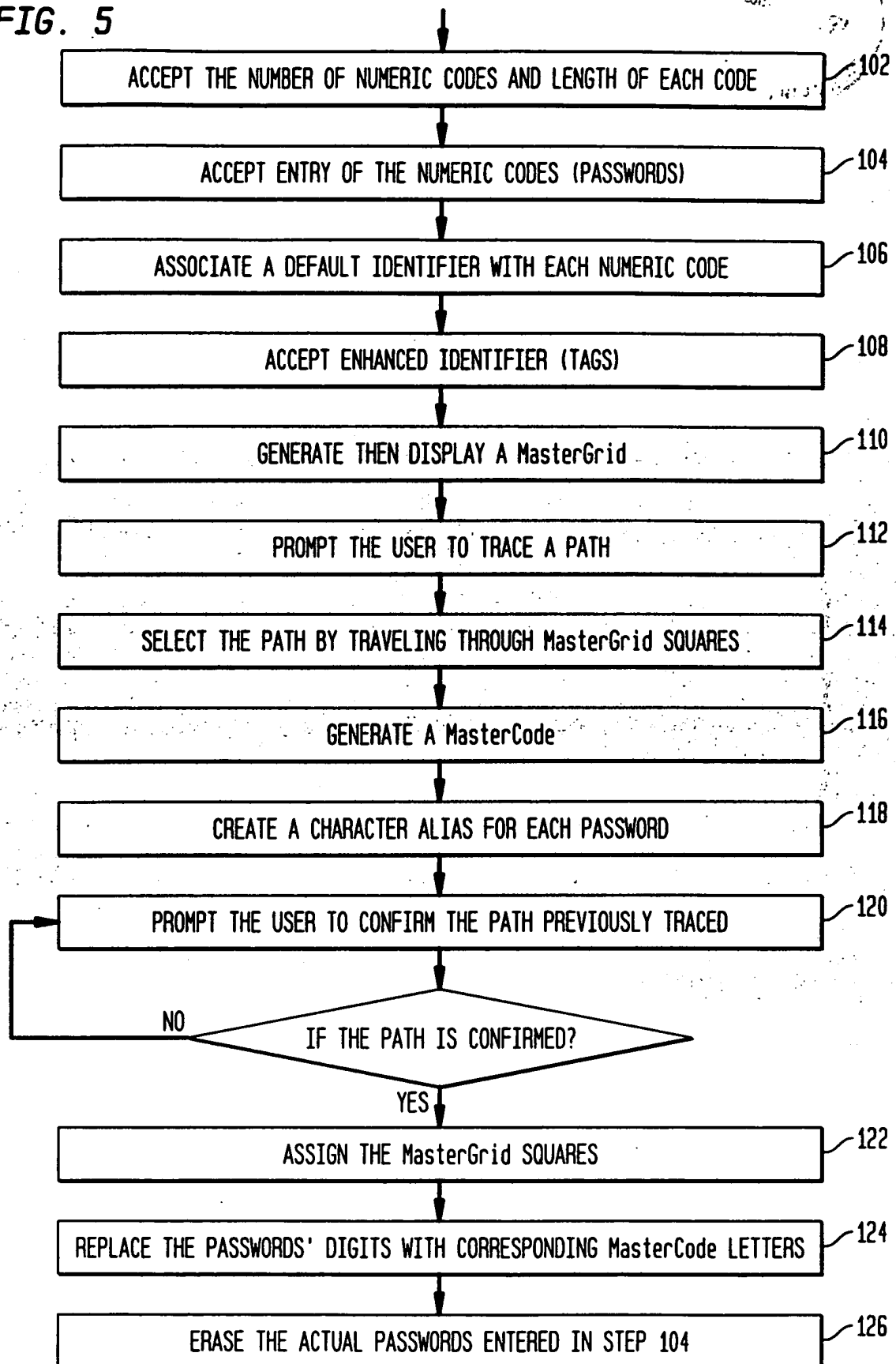


FIG. 6

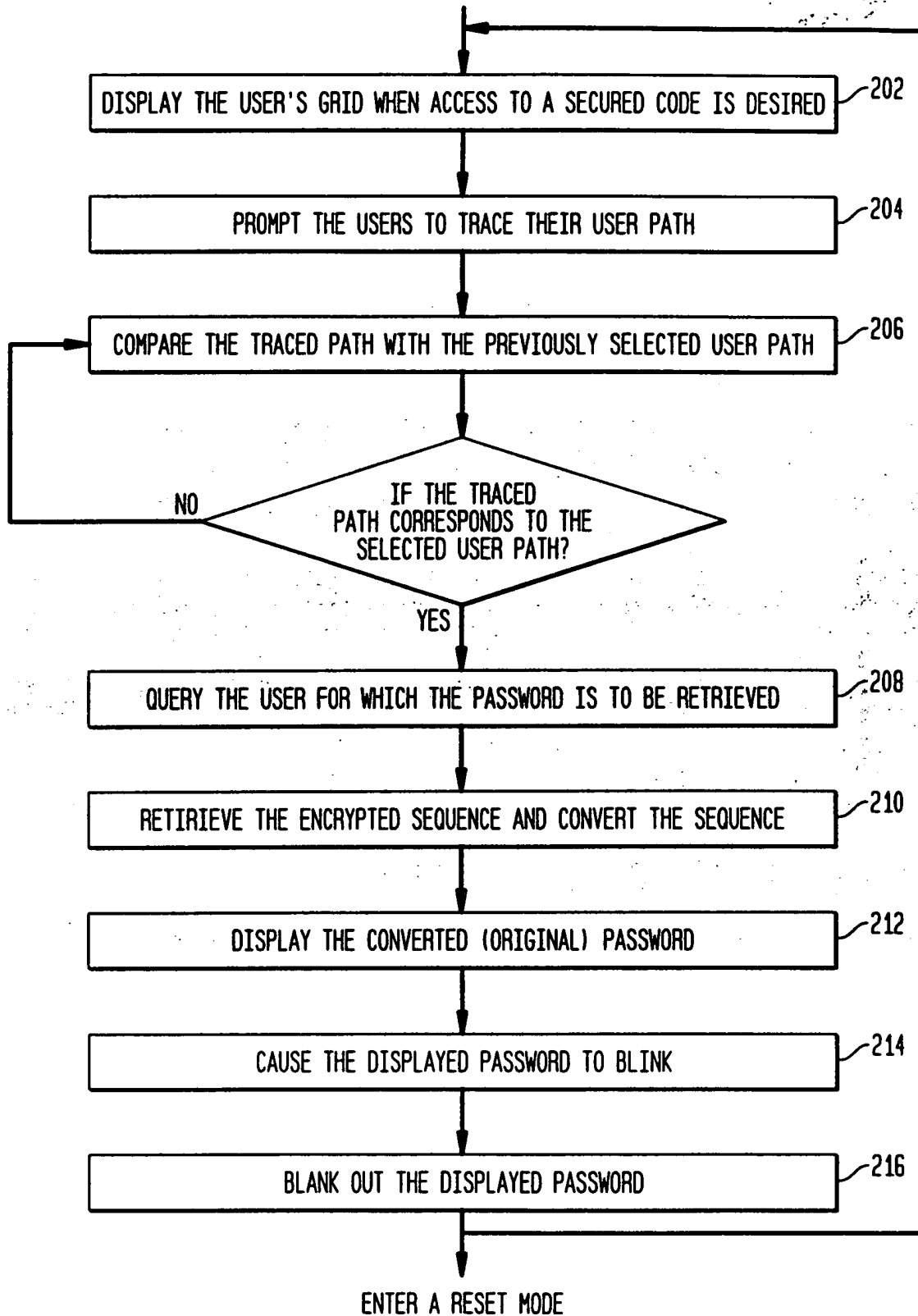


FIG. 7

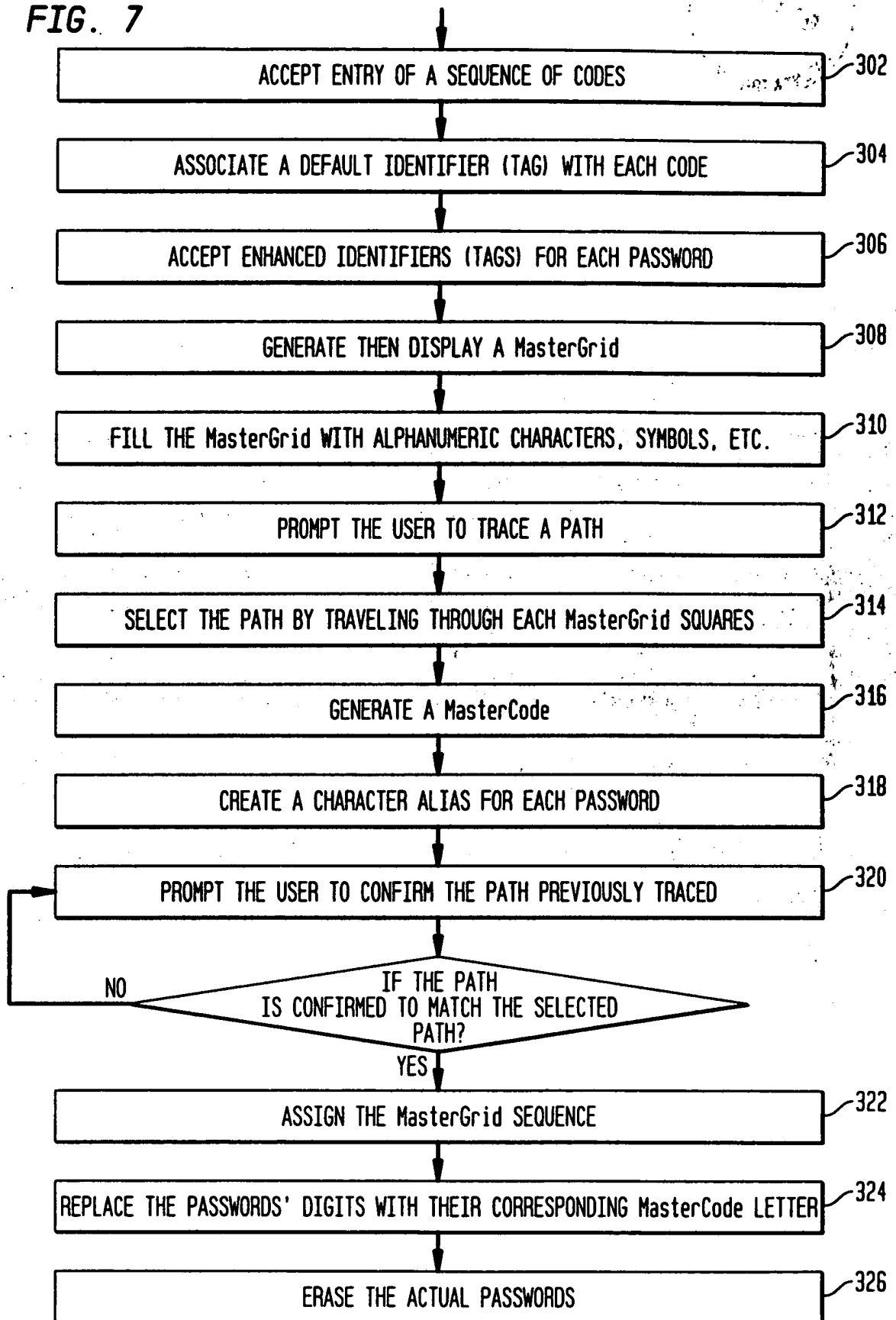




FIG. 8

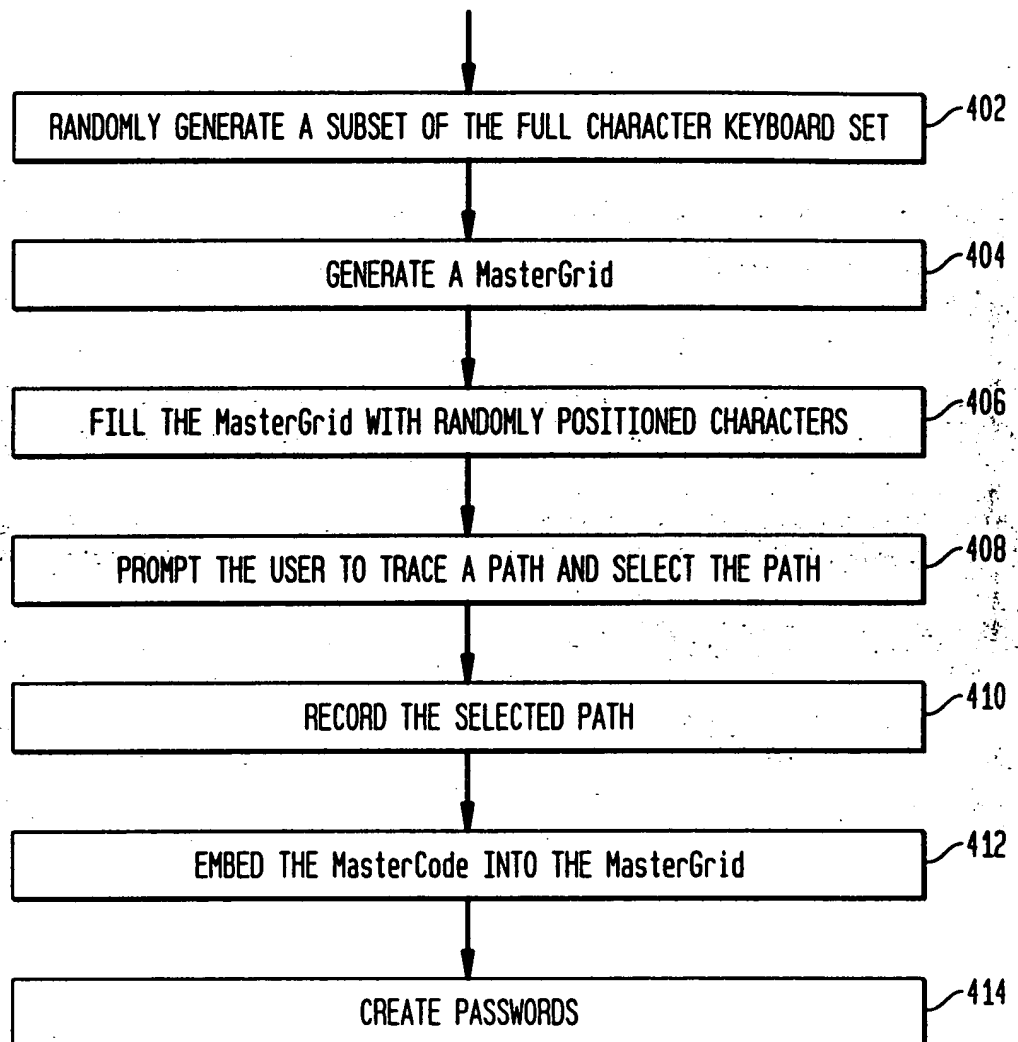


FIG. 9

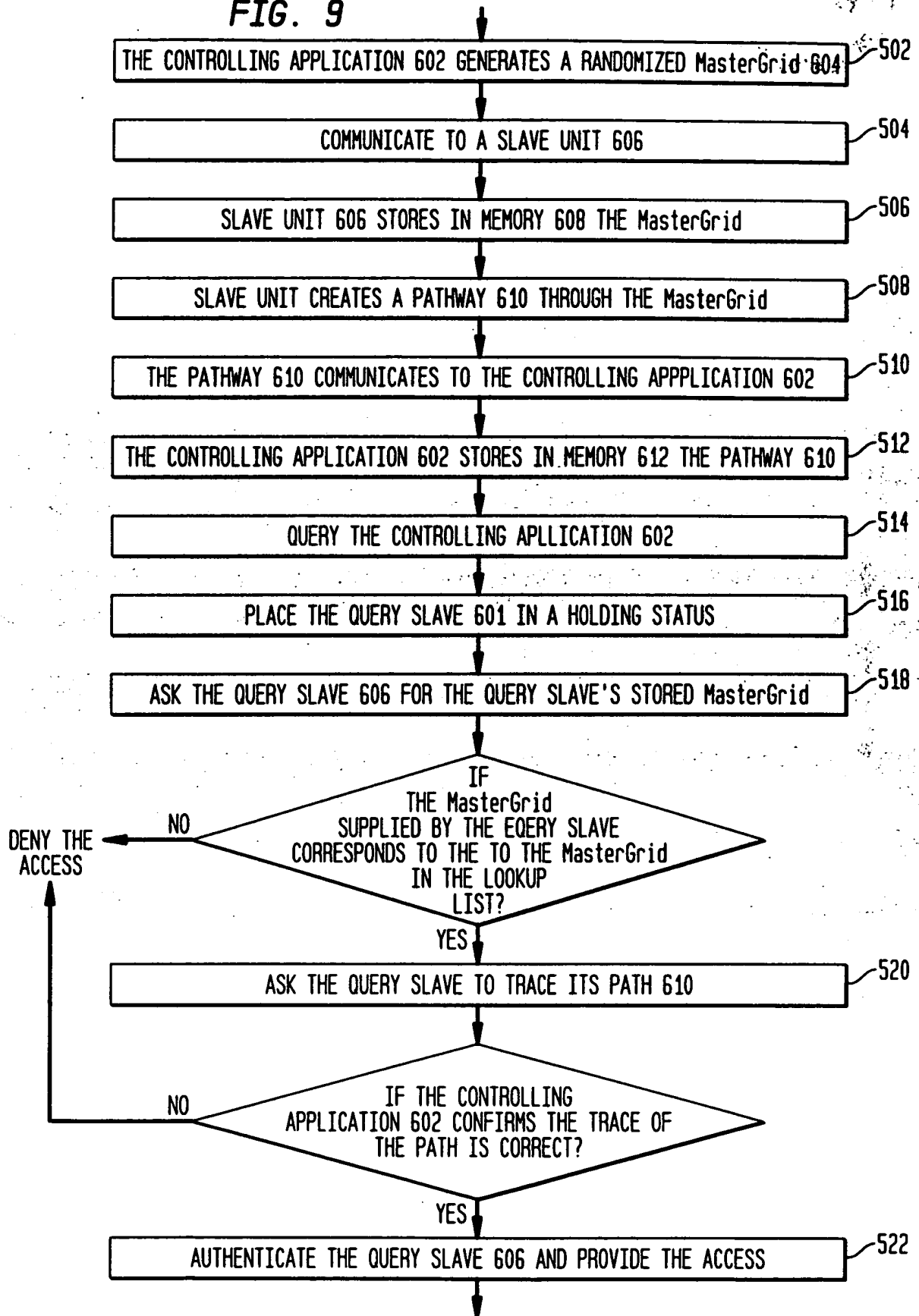






FIG. 10

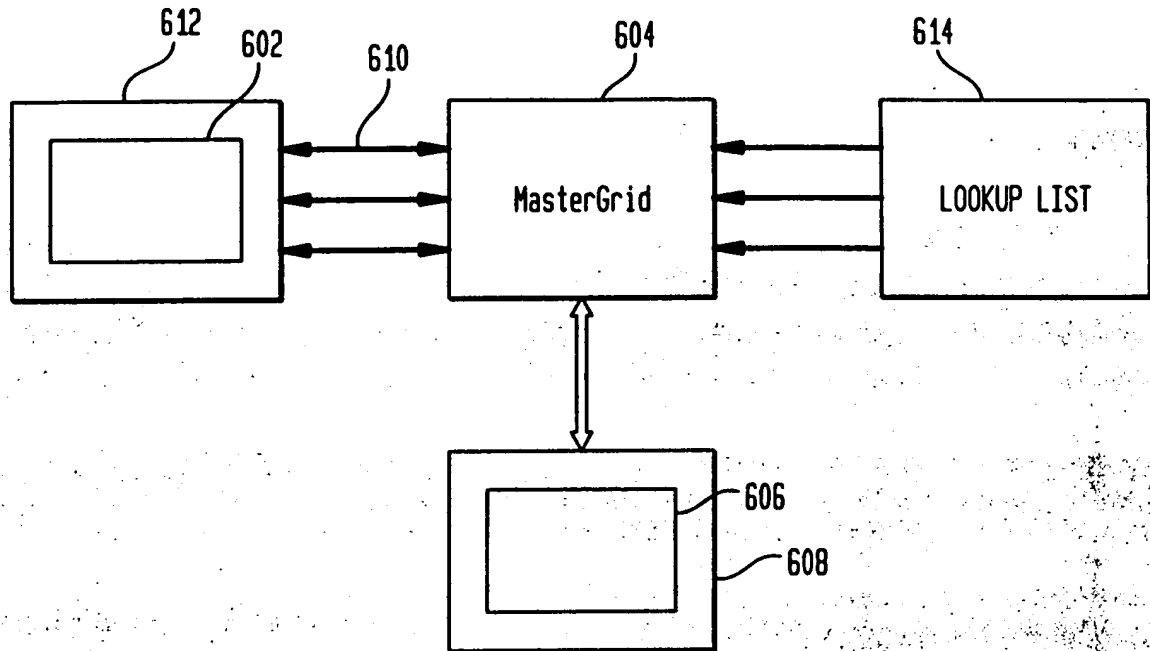


FIG. 11

[A]	<u>MasterCode</u>	
[B]	N r B p l O s : 9 & 2 d _ T x	↖
[C]	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	700

**[D]**

702

(E)

702

**- 700**

704

FIG. 14 (F)

f	)	/	!	8	t	v	b	F
j	}	0	4	%	M	H	k	{
s	n	:	9	&	J	0	-	#
Y	Q	I	m	2	L	a	6	?
E	l	y	X	d	z	e	C	3
g	p	V	A	<	q	S	(	R
7	B	\$	>	T	]	-	h	G
W	r	D	w	x	Z	5	c	o
U	N	e	u	[	i	P	K	*

706

FIG. 15

[G]

MasterCode

N r B p l Q s : 9 &amp; 2 d \_ T x

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

n I T : p 708

x N d Q 9 711

2 \_ B &amp; r 709

r 2 T 9 I 712

0 B T p 710

FIG. 16

[H]

MasterCode

Nr B p l O s : 9 &amp; 2 d - T x

700

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

n I T : p  
07 05 14 08 04

708

x N d O 9  
15 01 12 06 09

711

2 \_ B & r  
11 13 03 10 02

709

r 2 T 9 I  
02 11 14 09 05

712

O B T p  
06 03 14 04

710

FIG. 17

(I)

	7	8	9	10				
	6			11				
	5			12				
	4			13				
	3			14				
	2			15				
	1							

702

707

N r B p l o s : 9 & 2 d < T x  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

700

n I T : p  
07 05 14 08 04

708

x N d o 9  
15 01 12 06 09

711

2 < B & r  
11 13 03 10 02

709

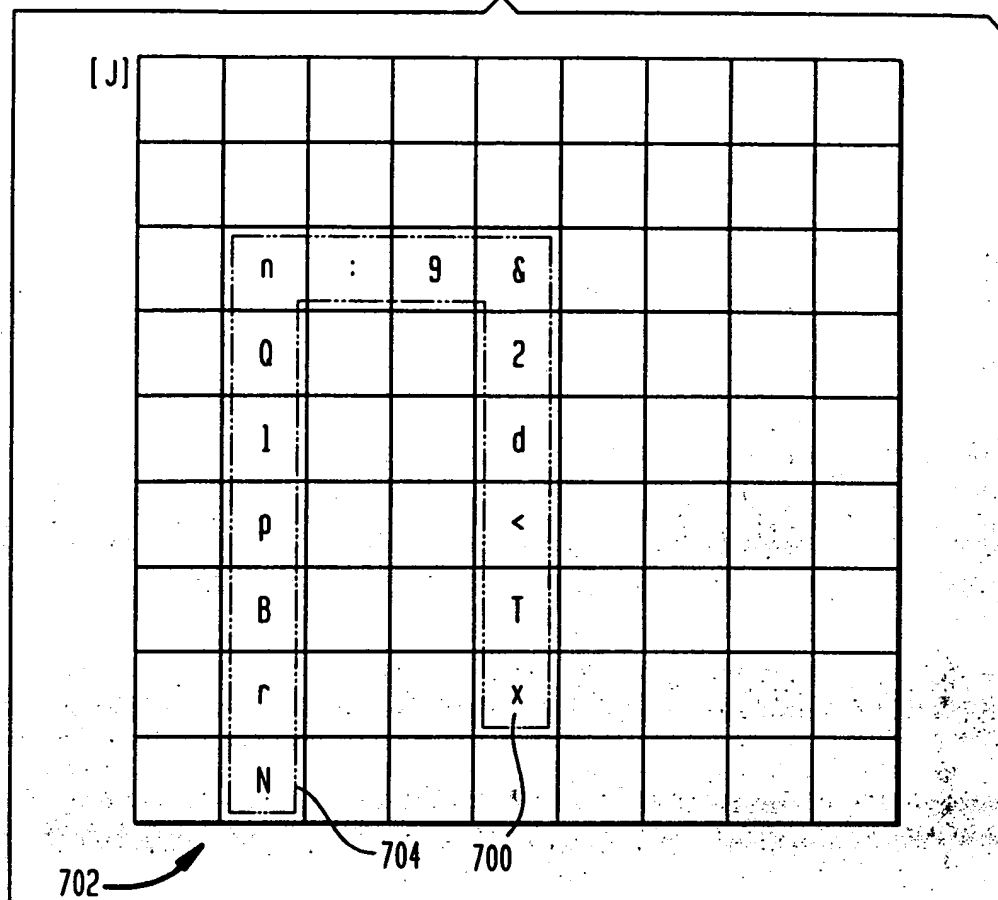
r 2 T 9 I  
02 11 14 09 05

712

o B T p  
06 03 14 04

710

FIG. 18



n I I : p 708  
07 05 14 08 04

2 < B & r 709  
11 13 03 10 02

Q B I p 710  
06 03 14 04

x N d Q 9 711  
15 01 12 06 09

r 2 I 9 I 712  
02 11 14 09 05

FIG. 19

[K]

f	)	/	!	8	t	v	b	F
j	}	0	4	%	M	H	k	{
s	n	:	9	&	J	0	-	#
Y	Q	I	m	2	L	a	6	?
E	l	y	X	d	z	e	C	3
g	p	V	A	<	q	S	(	R
7	B	\$	>	T	]	-	h	G
W	r	D	w	x	Z	5	c	o
U	N	e	u	[	i	P	K	*

706

07 05 14 08 04  
15 01 12 06 09  
11 13 03 10 02  
02 11 14 09 05  
06 03 14 04